Tubercle (1989) **70,** 317–320
© Longman Group UK Ltd 1989

TUBERCLE

Index to Volume 70 (1989)

Author Index

Agarwal, A., 65
Allen, B. W., 115
Allen, E. A., 179
Al-Orainey, I. O., 207
Al-Shareef, N., 207
Aziz, A., 45
Aziz, K., 45

Balasubramanian, R., 229
Banavalikar, J. N., 171
Bautista, S., 139
Beck, J. S., 103
Bertolaso, G., 83
Bloom, B. R., 159
Bothamley, G. H., 273
Bravo, C., 135
Brown, R. A., 103
Bugiani, M., 83

Caplin, M., 103
Cardona, L., 297
Chan, J. C. N., 61
Chao, C. W., 179
Chau, P. Y., 281
Cheke, D., 53
Clark, R., 297
Cope, A., 69

Dai, Y. S., 21
Dautzenberg, B., 187
De Bruyn, J., 123
de Gracia, J., 135
De Virgilio, G., 83
Dickinson, J. M., 115
Douglas, J. G., 213
Duraipandian, M., 235

Eiguchi, K., 301
El-Kassimi, F. A., 207
Ellard, G. A., 93
Enarson, D., 179

Fann, M. C., 37
Farber, C. M., 123
Farhi, D. C., 257
Freeman, O., 143

Gabaudan, M., 127
Gabriel, Sr. M., 57
Gangadharam, P. R. J., 257
Gibson, J. A., 103
Goldman, K. P., 293
Gonzalez, T., 135
Grange, J. M., 1, 103, 273
Groothuis, D. G., 249
Grosset, J., 187
Grundy, M., 305
Grzybowski, S., 179

Hanna, B., 297
Heap, B. J., 217
Hendriks, J. T., 27
Hnizido, E., 69
Hoeppner, V., 103
Hong, Y. P., 241
Humphries, M. J., 57, 61

Ip, M., 281
Ishaq, M., 45
Iyer, P. U., 65

Jacobs (Jr), W. R., 159
Jain, N. K., 147
Janardhanam, B., 229
Jenner, P. J., 93
Jin, B. W., 241

Kan, G. Q., 21
Kardjito, Y., 103, 273
Kemeny, D. M., 273
Kemp, M., 103
Kim, S. J., 241
Krishnamurthy, M. S., 229

LaBrecque, J., 257
Lam, W. K., 281
Lau, Y. J., 37
Laughlin, L. W., 139
Lecoeur, H. F., 187
Legros, F., 123
Leowski, J., 127
Linari, D., 83
Liu, C. W., 21
Long, H. T., 27
Lugosi, L., 159
Ly, H. M., 27

Madan, A., 147
Madan, R., 147
Mahalakshmi, S. M., 235
Mahmood, K. H., 287
Martin, N., 135
Martin, T., 53
Maury, L., 187
Mavroudakis, N., 123
Mitchison, D. A., 115
Morley, S., 103
Motion, S., 57
Mukerji, P. K., 211
Murali, M V., 65

Natyshak, I., 53
Nazareth, O., 229
Ng, H. K., 61
Ninh, T. T., 27
Noel, E., 123

O'Mahoney G., 61
Ormerod, L. P., 305

Palmero, D. J., 301
Parsons, M., 79
Perumal, V. K., 257
Prabhakar, R., 229, 235
Prasad, R., 211

Rahman, M. A., 305
Ramachandran, P., 235
Rampling, M. W., 193
Reetha, A. M., 235
Riba, A., 135
Rieder, H. L., 127
Robinson, J., 193

Saeed, E. S., 207
Saha, K., 171
Saito, H., 201
Salaman, M. R., 193
Santha, T., 229
Sato, K., 201
Selkon, J. B., 139
Sharma, D. K., 147
Sharma, S., 171
Sharma, T. N., 147
Siddiqi, S. H., 45
Singhal, M., 171
Smith, D. F., 213
Smith, F. W., 213
Snider (Jr), D. E., 127
So, S. Y., 281

Spinaci, S., 83
Stainsby, K., 287
Stanford, J. L., 27, 287
Styblo, K., 127
Sun, F. X., 21
Swanson Beck, J., 273

Tailhades, M., 127
Tee, R. D., 273
ten Dam, H. G., 127
Teoh, R., 61
Teres, R. I., 301
Thuy, N. K., 27
Toole, M. J., 127
Trach, D. D., 27
Tripathy, S. P., 229
Truffot-Pernot, C., 187
Tuan, N. A., 27
Turneer, M., 123

Valainis, G., 297
van der Werf, T. S., 249
van Klingeren, B., 249
Van Vooren, J. P., 123
Venkataraman, P., 229
Vermani, A., 65
Vidal, R., 135
Vijayan, V. K., 229

Waldman, R. J., 127
Wang, J. S., 179
Watt, G., 139
Wilkins, E. G., 69
Wright, E. P., 27
Wu, C. H., 37
Wu, J. C., 21

Yernault, J. C., 123
Yong, A. J., 273

Zhang, L., 21

Subject Index

Abdominal tuberculosis/disease (intra-)
  caused by *M. simiae*, 217
  in pregnancy, 143
Acetylisoniazid metabolism and the effects of rifampicin, 93
Addisonian crisis, rifampicin-induced, 69
AIDS patients, mycobacteria detection in blood cultures of, 187
Antigens and antibodies, mycobacterial *see* Mycobacteria
Asian immigrants in British Columbia, tuberculosis in, 179

Badgers, mycobacterial antibodies in, 287
BCG, genetic transformation, 159
BCG, vaccination programme in Seoul, 241
Blood cultures in AIDS patients, mycobacteria detection, 187
Bone lesions simulating metastatic disease, multiple tuberculous, 305
Book Reviews
  Grange, J. M., (1988) Mycobacteria and Human Disease, 74
  Seaton, A., Seaton, D. and Leitch, A. G., (1989) Crofton and Douglas's Respiratory Diseases, 4th Edition, 223
British Columbia, tuberculosis in Asian immigrants, 179
Bronchial aspirate culture at fibreoptic bronchoscopy, value, 281
Bronchoscopy, fibreoptic, bronchial aspirate culture at, value, 281
Broth culture for isolation of mycobacteria, 53

Canada, tuberculosis in Asian immigrants, 179
Cerebrospinal fluid, mycobacterial antigens in, detection by ELISA, 35
China, tuberculosis in, 293
  pulmonary, control of chronic infectious patients with, 21
Clofazimine, rifabutin activity in combination with, 201

Drug resistance *see* Resistance

Enzyme-linked immunosorbent assay, mycobacterial antigens in cerebrospinal fluid detected by, 35
Ethambutol
  rifabutin activity in combination with, 201
  thrombocytopaenia induced by, 211

Fibrinogen, tuberculin sensitivity and an interaction of leucocyte and plasma factors involving, 193

Genitourinary infections, mycobacteria causing, 297
Ghana, pulmonary tuberculosis in, high initial drug resistance, 249

Hepatotoxicity, isoniazid, 93
Hypersensitivity, tuberculous, unusual manifestation of, 65

IgE levels, total and anti-mycobacterial, in tuberculosis and leprosy patients, 273
Immigrants, Asian, in British Columbia, tuberculosis in, 179
India
  pulmonary tuberculosis in, chemotherapy, 229
  tuberculous meningitis in, long-term status of children treated for, 235
Indonesia, untreated pulmonary tuberculosis in, radiological classification and serological and haematological features, 103
Infectious patients with pulmonary tuberculosis in China, chronic, control of, 21
Isoniazid
  attempted suicide following treatment with, 147
  flu-like symptoms with, 57
  hepatotoxicity, 93

Kanamycin, rifabutin activity in combination with, 201
Kenya, tuberculosis surveys in, 5

Leprosy patients, total and anti-mycobacterial IgE levels in, 273
Leucocyte and plasma factors, interaction of, involving fibrinogen, tuberculin sensitivity and, 193
Lymphocyte subpopulations, T-, peripheral blood, in tuberculosis and its chemotherapy, 171

Magnetic resonance imaging of neck in tuberculous polyradiculopathy, 213
Meningitis, tuberculous
  anti-P32 local humoral response in, 123
  in India, long-term status of children treated for, 235
  internuclear ophthalmoplegia in, 61
  in Philippines, drug resistant, 139
  treatment, 79
Metastatic disease, multiple tuberculous bone lesions simulating, 305
Mycobacteria
  in AIDS patients, detection in blood cultures of, 187
  antigens and antibodies
    in badgers, 287
    in cerebrospinal fluid, detection by ELISA, 35
    in tuberculosis and leprosy patients, 273
  broth culture for isolation of, 53
  genitourinary infection by, 297

Mycobacterium avium complex disease, beige mouse model, 257
Mycobacterium gordonae, pulmonary disease due to, 135
Mycobacterium intracellulare, rifabutin activity against, 201
Mycobacterium simiae as a cause of intra-abdominal disease, 217
Mycobacterium terrae, pulmonary disease due to, 301
Mycobacterium tuberculosis, drug rersistance of, in Pakistan, 45

Ophthalmoplegia, internuclear, in tuberculous meningitis, 61

P32 antibodies in tuberculous meningitis, 123
Pakistan
  Afghan refugees in N.W. Frontier province, tuberculosis control programme, 83
  drug resistance of *M. tuberculosis* in, 45
Paucibacillary tuberculosis, rapid diagnosis, 1
Philippines, tuberculous meningitis in, drug resistant, 139
Plasma and leucocyte factors, interaction of, involving fibrinogen, tuberculin sensitivity and, 193
Polyradiculopathy, tuberculous, 213
Pregnancy, abdominal tuberculosis in, 143
Pulmonary tuberculosis/disease
  in China, control of chronic infectious patients with, 21
  due to *M. gordonae*, 135
  due to *M. terrae*, 301
  in Ghana, high initial drug resistance, 249
  in India, treatment, 229
  in Indonesia, untreated, radiological classification and serological and haematological features, 103

Refugees, tuberculosis control programme with, 83, 127
Resistance, drug
  of *M. tuberculosis* in Pakistan, 45
  of pulmonary tuberculosis in Ghana, high initial, 249
  in Saudi Arabia, 207
  of tuberculous meningitis in Philippines, 139
Rifabutin activity alone and in combination with other drugs, 201
Rifampicin
  acetylisoniazid metabolism and the effects of, 93
  Addisonian crisis induced by, 69

Skin test responsiveness to new series of tuberculins, in Vietnamese children, 27
Slide culture sensitivity tests, 115
South Korea, BCG vaccination programme in, 241

T lymphocyte subpopulations, peripheral blood, in tuberculosis and its chemotherapy, 171
Tuberculins
  sensitivity, and an interaction of leucocyte and plasma factors involving fibrinogen, 193
  skin test responsiveness to new series of, with Vietnamese children, 27
  survey, among Afghan refugee children, 83

Vaccination programme, BCG, in Seoul, 241
Vietnamese children, skin test responsiveness to new series of tuberculins in, 27